- 1. The optimal alpha value for uldge and lasso repression, found through most ralidation is typically the value that minimize the models exercise. If you double the alpha value for Both Redge and lasso, the models will enforme atmosper regularization, leading for Both Redge and lasso, the models will enforme atmosper regularization, leading to keeper penalty effort on the reflicient, potentially rausing more effortent to keeper penalty effort and smaller will frient in Redge
- de I would those law Hermuson due to the abolity to penjourn feature delation by during conferent to zono their providing a more pour monitour model. Lawo feature setation property and is no identifying the most relevant predictors, amplying the model while entoning stompying the model while entoning stompying and potentially emproving prediction according by forwing on meth smpartful variables.
- 2 Gilven the anovailability of the fave most emposition prediction variables. Por the Portang data, a now model, exclusing these variables is noteriously Affect them somewhat men post most imposition to suffation to suffation in the Laws model wight include a and in the Laws model wight in the analysis of the providing of they tend to demonstrate a discontral influence on the part with providing production production. Postular providing production production and productions and complete the absence of intendity identified there powers and countries in the productions.
- 4. Franke model industrial and grandizability Parolies in product validation through techniques.

 Por most alidation accusing against various datant, and utilizing different dompling mothers. A notwist model also by construct performance amost discusse datant, neducing a shifty to make amusate predictions on new variety or variety on the priorities and enhancing a ability to make amusate predictions on new variety data the priorities the model nellegability and grand applicability, even though the priorities the model nellegability and grand applicability, even though the right disputy comprising accuracy on training as.